

Amendments to the Specification:

Please replace paragraph [0004] with the following amended paragraph:

[0004] The invention is described in more detail in FIG. 1. FIG. 1 shows a possible arrangement of the components of the light source system described previously. The number (1) represents the outer body of the system, which is made of a non-flammable material such as glass. Area A stands for the oil-filled reservoir and the lit wick of the oil lamp. ~~The removable glass cylinder (2) serves as a funnel for the upwards oil lamp (Area A).~~ A first removable glass cylinder (2), placed in the Area A serves as a funnel for a first oil lamp (3) which is positioned within the first removable glass cylinder (2). This glass cylinder (2), the body (1) and the second glass cylinder (6) together form a u-shaped container. Inside the container is a heat source and a light source in this case both oil lamps consisting of wicks (3), removable wick tubes (4) and oil reservoirs (5). If the first oil lamp is lit (Area A), an upward air stream is generated in the first cylinder (2). Since the second cylinder (6) is connected to the first cylinder (2) via the body (1), a downward air stream is generated in the second cylinder (6). If the second oil lamp in the second cylinder (6) is now lit, the flame burns downwards, provided the wicks are adjusted correctly.